

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1 (currently amended): An article comprising a substrate having deposited on the surface thereof at least one antistatic layer, wherein said antistatic layer comprises at least one conductive material, wherein said antistatic layer comprises areas of patterned coverage, wherein said patterned coverage comprises a graphic design, and wherein said patterned coverage comprise a continuous interconnected conductive pathway, wherein said antistatic layer comprises a resistivity of between 10^{13} and 10^7 ohms/sq.

2 (original): The article of Claim 1 wherein said conductive materials comprises at least one polyether polymeric conductive material.

3 (original): The article of Claim 2 wherein said polyether polymeric conductive material comprises polyether block copolyamide.

4 (original): The article of Claim 1 wherein said substrate and said antistatic layer have a density difference of at least 0.01 density units as measured by a reflection densitometer a transparent conductive material.

5 (canceled).

6 (previously presented): The article of Claim 1 wherein said patterned coverage comprises areas of coverage and areas without coverage.

7 (previously presented): The article of Claim 1 wherein said patterned coverage comprises a gradient, wherein said gradient comprises areas of higher coverage and lower coverage.

8 (original): The article of Claim 7 wherein said areas of higher coverage comprise a resistivity of less than 10^{13} ohm/sq and said areas of lower coverage comprise a resistivity of greater than or equal to 10^{13} ohm/sq.

9 (original): The article of Claim 1 wherein said graphic design comprises at least one line.

10 (original): The article of Claim 1 wherein said graphic design comprises at least one dot.

11 (original): The article of Claim 1 wherein said graphic design comprises a grid.

12 (original): The article of Claim 1 wherein said graphic design comprises at least one character.

13 (original): The article of Claim 1 wherein said graphic design comprises a logo.

14 (original): The article of Claim 13 wherein said logo comprises at least one member selected from the group consisting of letters, pictures, numbers, symbols, and words.

15 (original): The article of Claim 1 wherein said substrate comprises an opaque support.

16 (original): The article of Claim 15 wherein said opaque substrate comprises paper.

17 (original): The article of Claim 1 wherein said substrate comprises oriented laminates.

18 (original): The article of Claim 1 wherein said substrate comprises a transparent support.

19 (original): The article of Claim 1 wherein said substrate comprises a core that has adhered thereto at least one flange layer.

20 (original): The article of Claim 19 wherein said core comprises paper.

21 (original): The article of Claim 19 wherein said core comprises a blow-cell foam core.

22 (original): The article of Claim 1 wherein said substrate comprises a microvoided support.

23 (original): The article of Claim 1 wherein said conductive material comprises from 15 to 85% weight of said antistatic layer, and said polymer comprises from 15 to 85% by weight of said antistatic layer.

24 (original): The article of Claim 1 wherein said antistatic layer comprises a resistivity of less than $13 \log \text{ ohm/sq}$.

25 (canceled):

26 (original): The article of Claim 1 wherein said antistatic layer comprises a layer applied by at least one member selected from the group consisting of extrusion coating, blade coating, wound wire rod coating, slot coating, hopper coating, slide hopper coating, gravure coating, curtain coating, spray coating or inkjet coating.

27 (original): The article of Claim 1 wherein said antistatic layer comprises a layer applied by extrusion coating.

28 (original): The article of Claim 27 wherein said extrusion coating comprises simultaneous or consecutive extrusion.

29 (original): The article of Claim 1 wherein said antistatic layer comprises a printed layer.

30 (previously presented): The article of Claim 39 wherein said antistatic layer comprises a layer on the same side of said support as said imaging layer.

31 (previously presented): The article of Claim 39 wherein said antistatic layer comprises a layer on the side of said support opposite said imaging layer.

32 (previously presented): The article of Claim 39 wherein said antistatic layer is on the side of said imaging layer opposite said support.

33 (previously presented): The article of Claim 39 wherein said antistatic layer is between said imaging layer and said support.

34 (original): The article of Claim 1 wherein said antistatic layer further comprises a polymer carrier.

35 (original): The article of Claim 34 wherein said polymer comprises polyolefin.

36 (original): The article of Claim 34 wherein said polymer comprises polyester.

37 (original): The article of Claim 34 wherein said polymer comprises polypropylene.

38 (original): The article of Claim 34 wherein said polymer comprises polyethylene.

39 (previously presented): The article of Claim 1 wherein said article comprises an imaging element having at least one imaging layer, and a support.

40 (original): The article of claim 39 wherein said imaging layer comprises a photosensitive silver halide imaging layer.

41 (original): The article of claim 39 wherein said imaging layer comprises an inkjet receiving layer.

42 (original): The article of claim 39 wherein said imaging layer comprises a thermal receiving layer.

43 (original): The article of claim 39 wherein said imaging layer comprises an electrophotographic imaging layer.

44 (original): The article of claim 39 wherein said imaging layer comprises an imaging assembly that comprises photohardenable microencapsulated coloring agents.

45 (original): The article of claim 39 wherein said imaging layer comprises plural heat-coloring elements, each comprising a diazo compound and a coupling component causing heat-coloring, and each of said diazo compounds in the heat-coloring elements being decomposed by radiation having a respectively different wavelength.

46 (previously presented): The article of Claim 1 wherein said conductive materials comprises electronically conductive metal-containing particles.

47 (previously presented): The article of Claim 1 wherein said conductive materials comprises electronically conductive polymers.

48 (currently amended): An article comprising a substrate comprising a core that has adhered thereto at least one flange layer, said flange layer having thereon at least one antistatic layer, wherein said antistatic layer comprises at least one conductive material, wherein said antistatic layer comprises areas of patterned coverage, wherein said patterned coverage comprises a graphic design, and wherein said patterned coverage comprise a continuous interconnected conductive pathway, wherein said antistatic layer comprises a resistivity of between 10^{13} and 10^7 ohms/sq.

49 (previously presented): The article of Claim 48 wherein said conductive materials comprises at least one polyether polymeric conductive material.

50 (previously presented): The article of Claim 49 wherein said polyether polymeric conductive material comprises polyether block copolyamide.

51 (previously presented): The article of Claim 48 wherein said substrate and said antistatic layer have a density difference of at least 0.01 density units as measured by a reflection densitometer a transparent conductive material.

52 (previously presented): The article of Claim 48 wherein said patterned coverage comprises areas of coverage and areas without coverage.

53 (previously presented): The article of Claim 48 wherein said patterned coverage comprises a gradient, wherein said gradient comprises areas of higher coverage and lower coverage.

54 (previously presented): The article of Claim 53 wherein said areas of higher coverage comprise a resistivity of less than 10^{13} ohm/sq and said areas of lower coverage comprise a resistivity of greater than or equal to 10^{13} ohm/sq.

55 (previously presented): The article of Claim 48 wherein said graphic design comprises at least one line.

56 (previously presented): The article of Claim 48 wherein said graphic design comprises at least one dot.

57 (previously presented): The article of Claim 48 wherein said graphic design comprises a grid.

58 (previously presented): The article of Claim 48 wherein said graphic design comprises at least one character.

59 (previously presented): The article of Claim 48 wherein said graphic design comprises a logo.

60 (previously presented): The article of Claim 59 wherein said logo comprises at least one member selected from the group consisting of letters, pictures, numbers, symbols, and words.

61 (previously presented): The article of Claim 48 wherein said substrate comprises an opaque support.

62 (previously presented): The article of Claim 61 wherein said opaque substrate comprises paper.

63 (previously presented): The article of Claim 48 wherein said substrate comprises oriented laminates.

64 (previously presented): The article of Claim 48 wherein said substrate comprises a transparent support.

65 (previously presented): The article of Claim 48 wherein said core comprises paper.

66 (previously presented): The article of Claim 48 wherein said core comprises a blow-cell foam core.

67 (previously presented): The article of Claim 48 wherein said substrate comprises a microvoided support.

68 (previously presented): The article of Claim 48 wherein said conductive material comprises from 15 to 85% weight of said antistatic layer, and said polymer comprises from 15 to 85% by weight of said antistatic layer.

69 (previously presented): The article of Claim 48 wherein said antistatic layer comprises a resistivity of less than 13 log ohm/sq.

70 (canceled):

71 (previously presented): The article of Claim 48 wherein said antistatic layer comprises a layer applied by at least one member selected from the group consisting of extrusion coating, blade coating, wound wire rod coating, slot coating, hopper coating, slide hopper coating, gravure coating, curtain coating, spray coating or inkjet coating.

72 (previously presented): The article of Claim 48 wherein said antistatic layer comprises a layer applied by extrusion coating.

73 (previously presented): The article of Claim 72 wherein said extrusion coating comprises simultaneous or consecutive extrusion.

74 (previously presented): The article of Claim 48 wherein said antistatic layer comprises a printed layer.

75 (previously presented): The article of Claim 48 wherein said antistatic layer further comprises a polymer carrier.

76 (previously presented): The article of Claim 75 wherein said polymer comprises polyolefin.

77 (previously presented): The article of Claim 75 wherein said polymer comprises polyester.

78 (previously presented): The article of Claim 75 wherein said polymer comprises polypropylene.

79 (previously presented): The article of Claim 75 wherein said polymer comprises polyethylene.

80 (previously presented): The article of Claim 48 wherein said article comprises an imaging element having at least one imaging layer, and a support.

81 (previously presented): The article of Claim 80 wherein said antistatic layer comprises a layer on the same side of said support as said imaging layer.

82 (previously presented): The article of Claim 80 wherein said antistatic layer comprises a layer on the side of said support opposite said imaging layer.

83 (previously presented): The article of Claim 80 wherein said antistatic layer is on the side of said imaging layer opposite said support.

84 (previously presented): The article of Claim 80 wherein said antistatic layer is between said imaging layer and said support.

85 (previously presented): The article of claim 80 wherein said imaging layer comprises a photosensitive silver halide imaging layer.

86 (previously presented): The article of claim 80 wherein said imaging layer comprises an inkjet receiving layer.

87 (previously presented): The article of claim 80 wherein said imaging layer comprises a thermal receiving layer.

88 (previously presented): The article of claim 80 wherein said imaging layer comprises an electrophotographic imaging layer.

89 (previously presented): The article of claim 80 wherein said imaging layer comprises an imaging assembly that comprises photohardenable microencapsulated coloring agents.

90 (previously presented): The article of claim 80 wherein said imaging layer comprises plural heat-coloring elements, each comprising a diazo compound and a coupling component causing heat-coloring, and each of said diazo compounds in the heat-coloring elements being decomposed by radiation having a respectively different wavelength.

91 (previously presented): The article of Claim 48 wherein said conductive materials comprises electronically conductive metal-containing particles.

92 (previously presented): The article of Claim 48 wherein said conductive materials comprises electronically conductive polymers.

93 (currently amended): An article comprising a substrate having thereon at least one antistatic layer, wherein said antistatic layer comprises at least one conductive material, wherein said antistatic layer comprises areas of patterned coverage, wherein said patterned coverage comprises a graphic design, and wherein said patterned coverage comprise a continuous interconnected conductive pathway having areas of coverage and areas without coverage, and wherein said graphic design comprises at least one member selected from the group consisting of at least one line, at least one dot, a grid, at least one character, and at least one logo, wherein said antistatic layer comprises a resistivity of between 10^{13} and 10^7 ohms/sq.

94 (previously presented): The article of Claim 93 wherein said conductive materials comprises at least one polyether polymeric conductive material.

95 (previously presented): The article of Claim 94 wherein said polyether polymeric conductive material comprises polyether block copolyamide.

96 (previously presented): The article of Claim 93 wherein said substrate and said antistatic layer have a density difference of at least 0.01 density units as measured by a reflection densitometer a transparent conductive material.

97 (previously presented): The article of Claim 93 wherein said logo comprises at least one member selected from the group consisting of letters, pictures, numbers, symbols, and words.

98 (previously presented): The article of Claim 93 wherein said substrate comprises an opaque support.

99 (previously presented): The article of Claim 98 wherein said opaque substrate comprises paper.

100 (previously presented): The article of Claim 93 wherein said substrate comprises oriented laminates.

101 (previously presented): The article of Claim 93 wherein said substrate comprises a transparent support.

102 (previously presented): The article of Claim 93 wherein said substrate comprises a core that has adhered thereto at least one flange layer.

103 (previously presented): The article of Claim 102 wherein said core comprises paper.

104 (previously presented): The article of Claim 102 wherein said core comprises a blow-cell foam core.

105 (previously presented): The article of Claim 93 wherein said substrate comprises a microvoided support.

106 (previously presented): The article of Claim 93 wherein said conductive material comprises from 15 to 85% weight of said antistatic layer, and said polymer comprises from 15 to 85% by weight of said antistatic layer.

107 (previously presented): The article of Claim 93 wherein said antistatic layer comprises a resistivity of less than 13 log ohm/sq.

108 (canceled):

109 (previously presented): The article of Claim 93 wherein said antistatic layer comprises a layer applied by at least one member selected from the group consisting of extrusion coating, blade coating, wound wire rod coating, slot coating, hopper coating, slide hopper coating, gravure coating, curtain coating, spray coating or inkjet coating.

110 (previously presented): The article of Claim 93 wherein said antistatic layer comprises a layer applied by extrusion coating.

111 (previously presented): The article of Claim 110 wherein said extrusion coating comprises simultaneous or consecutive extrusion.

112 (previously presented): The article of Claim 93 wherein said antistatic layer comprises a printed layer.

113 (previously presented): The article of Claim 93 wherein said antistatic layer further comprises a polymer carrier.

114 (previously presented): The article of Claim 113 wherein said polymer comprises polyolefin.

115 (previously presented): The article of Claim 113 wherein said polymer comprises polyester.

116 (previously presented): The article of Claim 113 wherein said polymer comprises polypropylene.

117 (previously presented): The article of Claim 113 wherein said polymer comprises polyethylene.

118 (previously presented): The article of Claim 93 wherein said article comprises an imaging element having at least one imaging layer, and a support.

119 (previously presented): The article of Claim 118 wherein said antistatic layer comprises a layer on the same side of said support as said imaging layer.

120 (previously presented): The article of Claim 118 wherein said antistatic layer comprises a layer on the side of said support opposite said imaging layer.

121 (previously presented): The article of Claim 118 wherein said antistatic layer is on the side of said imaging layer opposite said support.

122 (previously presented): The article of Claim 118 wherein said antistatic layer is between said imaging layer and said support.

123 (previously presented): The article of claim 118 wherein said imaging layer comprises a photosensitive silver halide imaging layer.

124 (previously presented): The article of claim 118 wherein said imaging layer comprises an inkjet receiving layer.

125 (previously presented): The article of claim 118 wherein said imaging layer comprises a thermal receiving layer.

126 (previously presented): The article of claim 118 wherein said imaging layer comprises an electrophotographic imaging layer.

127 (previously presented): The article of claim 118 wherein said imaging layer comprises an imaging assembly that comprises photohardenable microencapsulated coloring agents.

128 (previously presented): The article of claim 118 wherein said imaging layer comprises plural heat-coloring elements, each comprising a diazo compound and a coupling component causing heat-coloring, and each of said diazo compounds in the heat-coloring elements being decomposed by radiation having a respectively different wavelength.

129 (previously presented): The article of Claim 93 wherein said conductive materials comprises electronically conductive metal-containing particles.

130 (previously presented): The article of Claim 93 wherein said conductive materials comprises electronically conductive polymers.